

FIG. 1

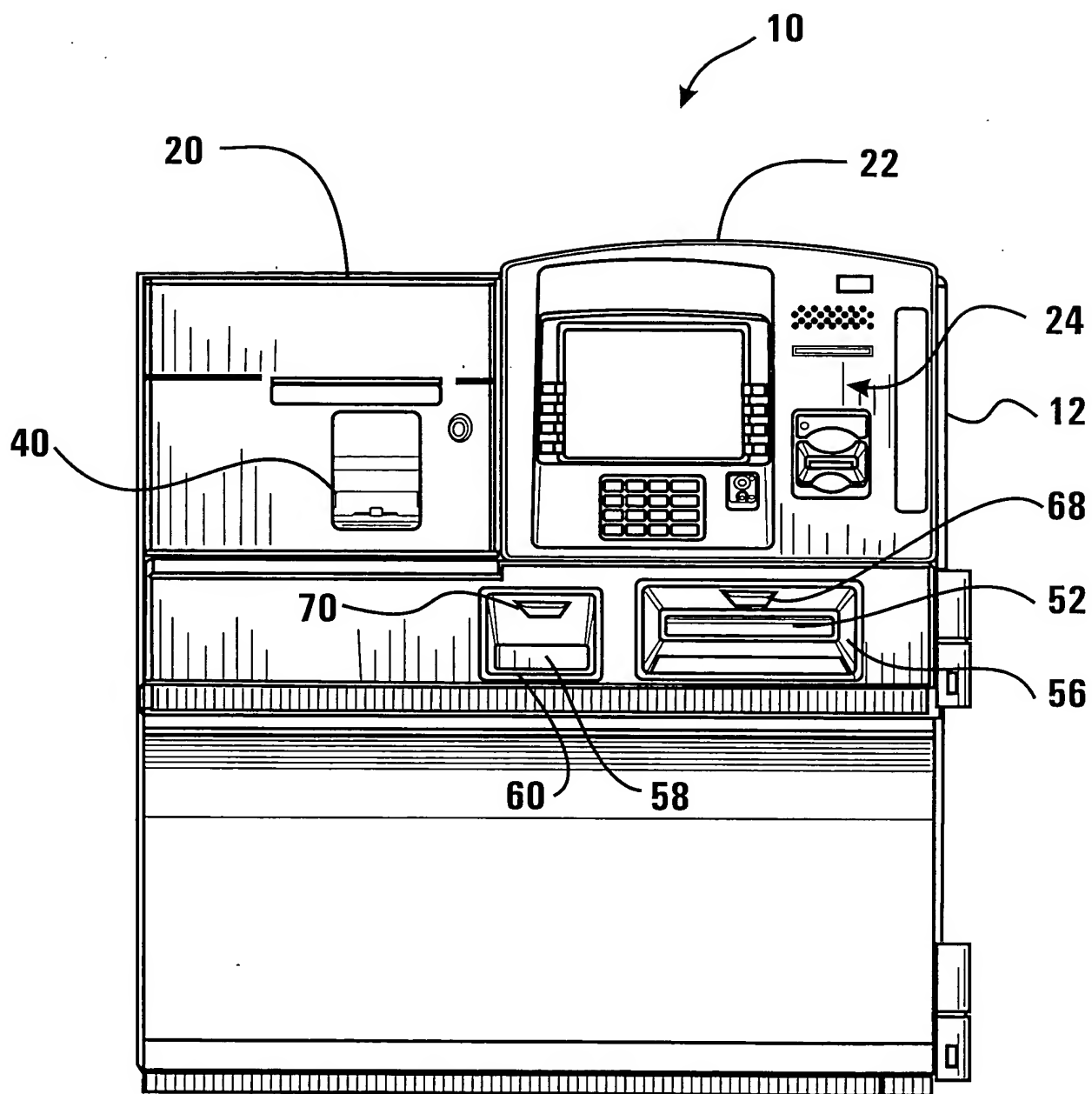


FIG. 2

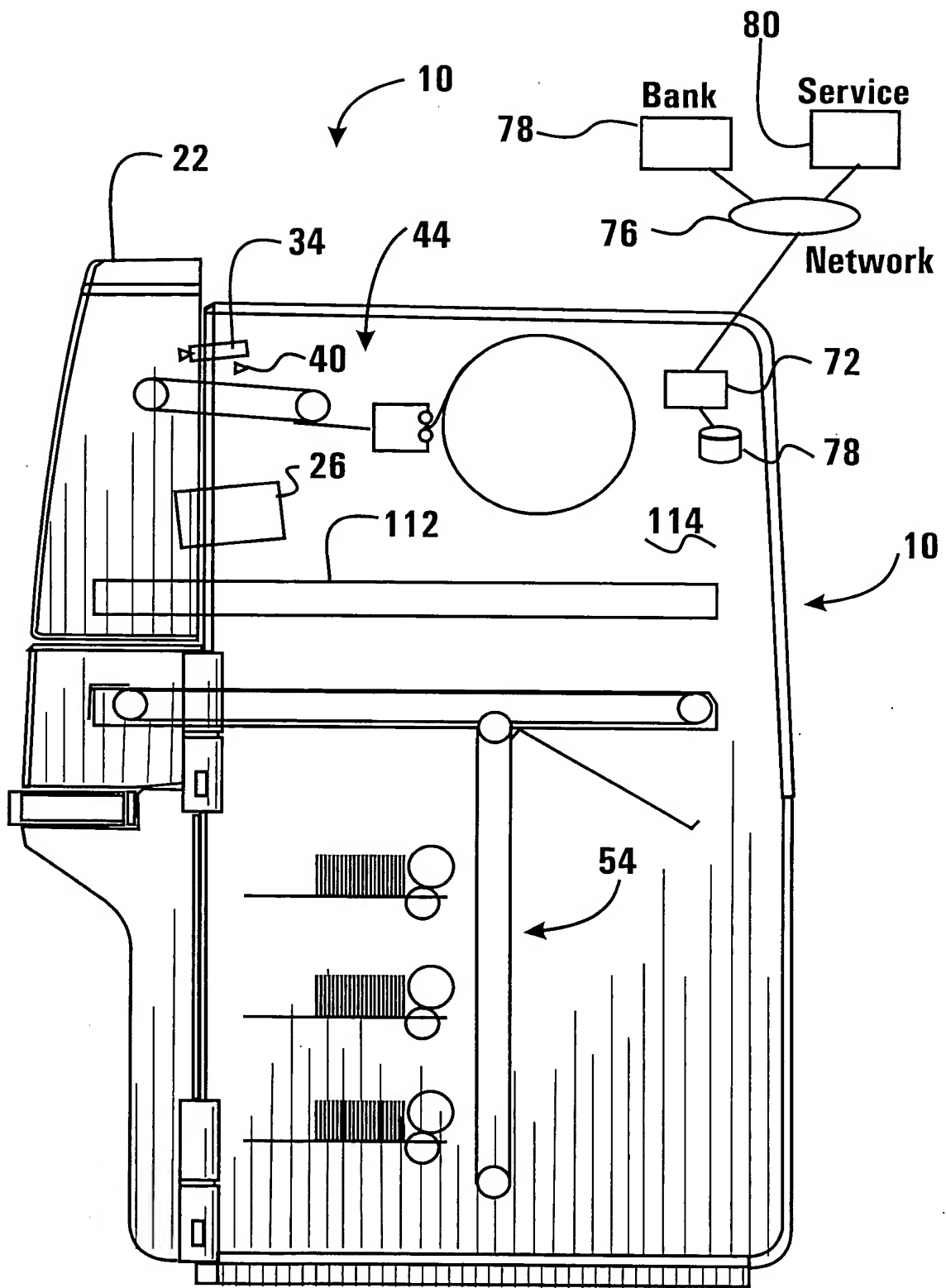


FIG. 3

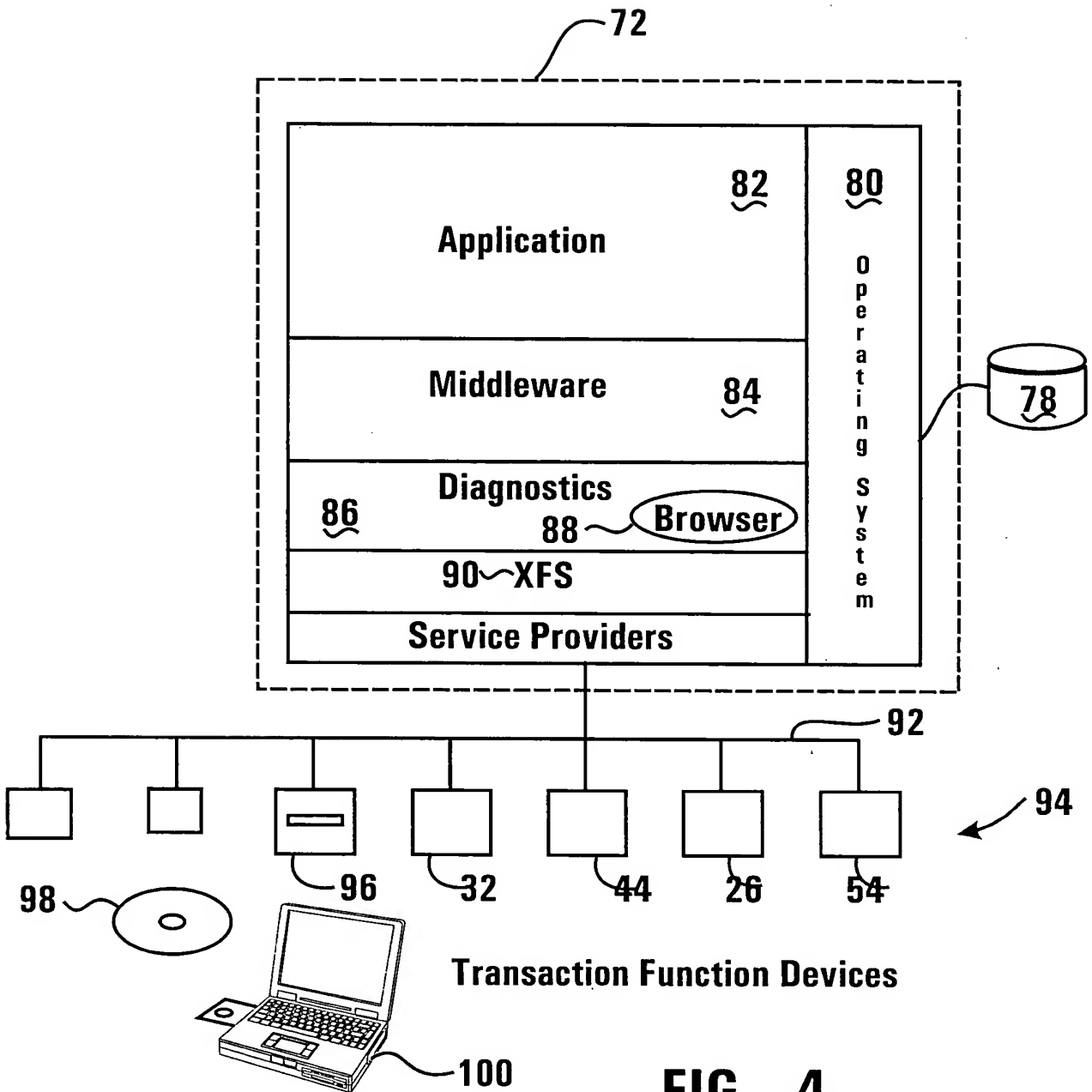


FIG. 4

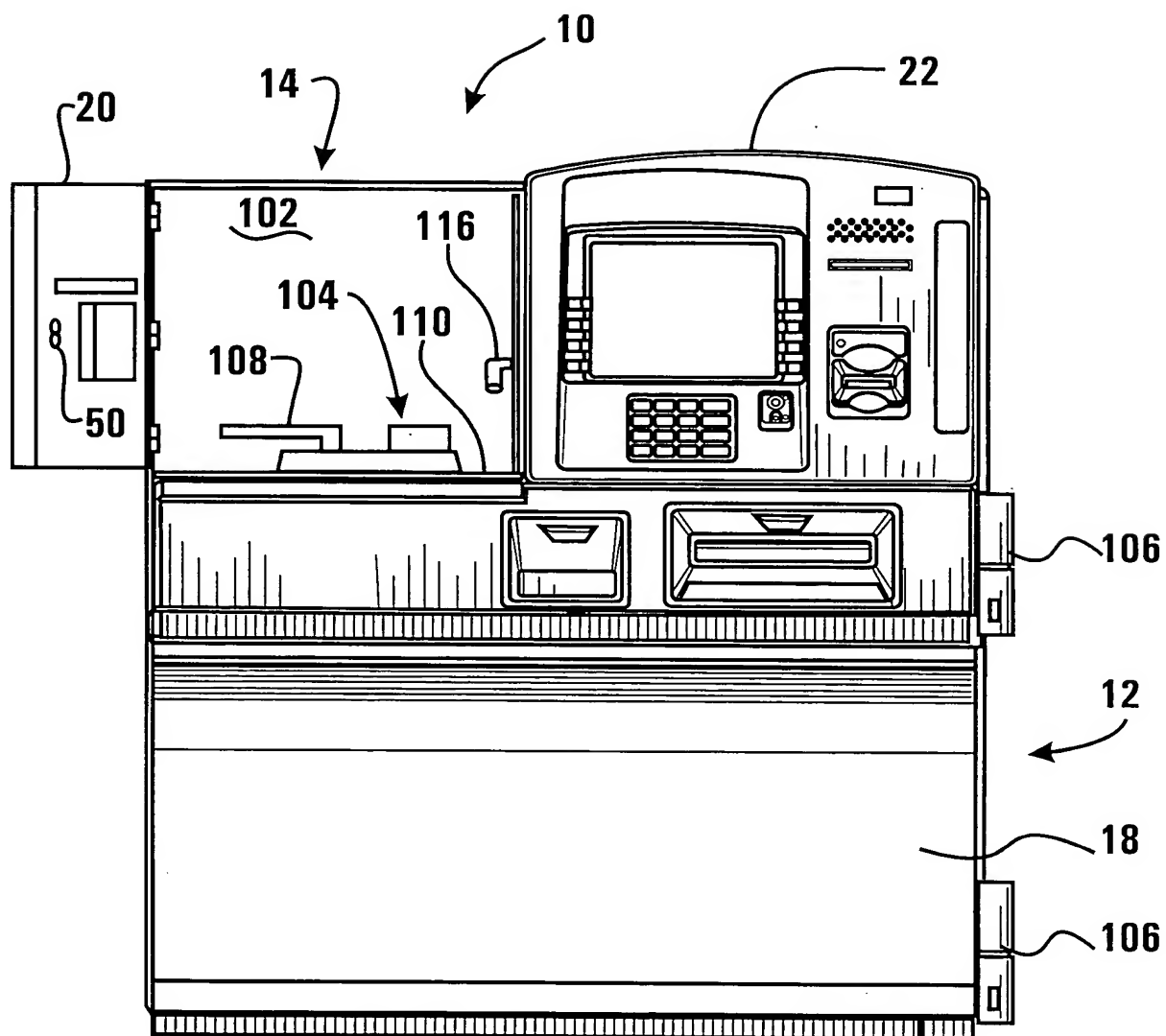


FIG. 5

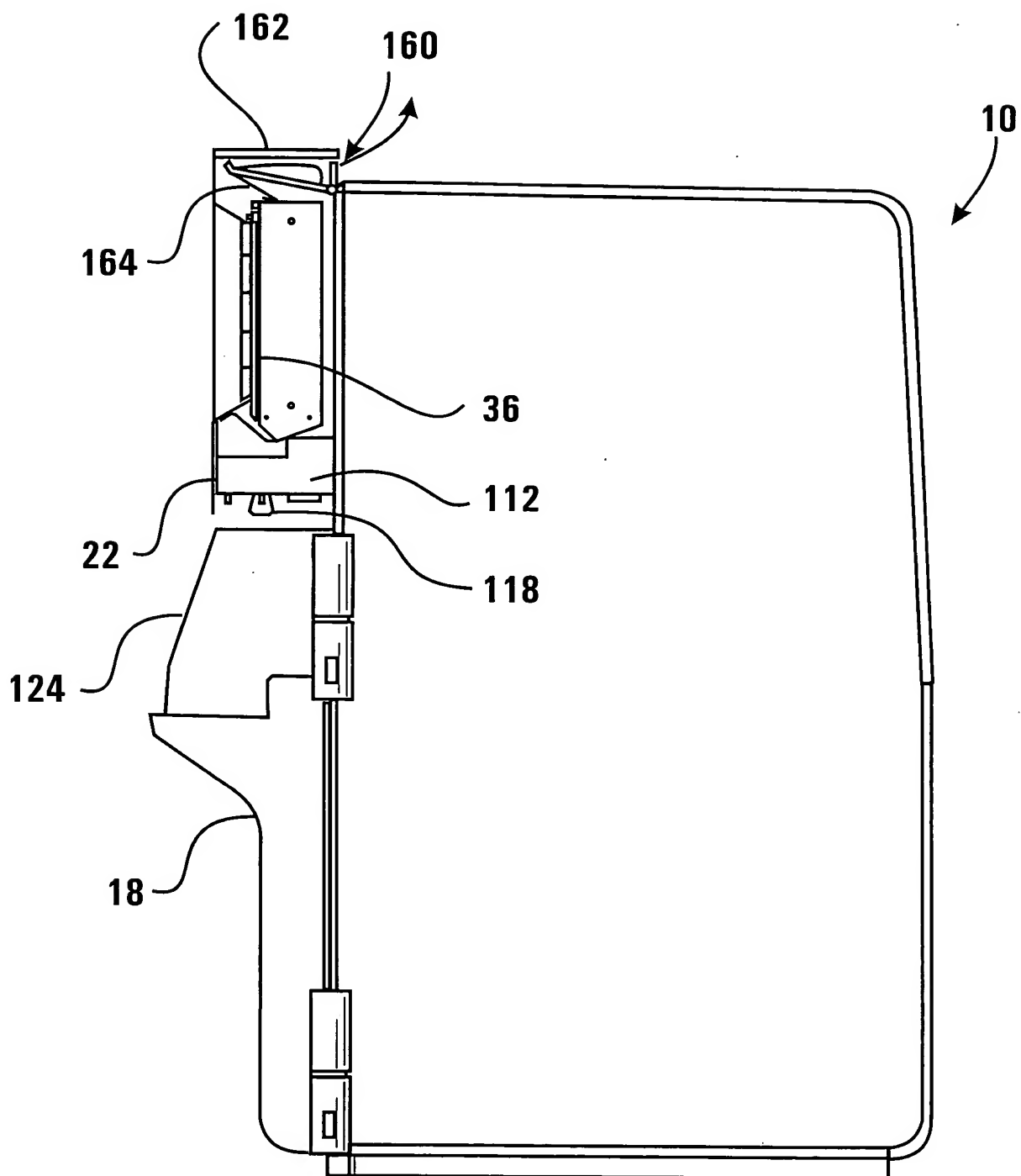


FIG. 6

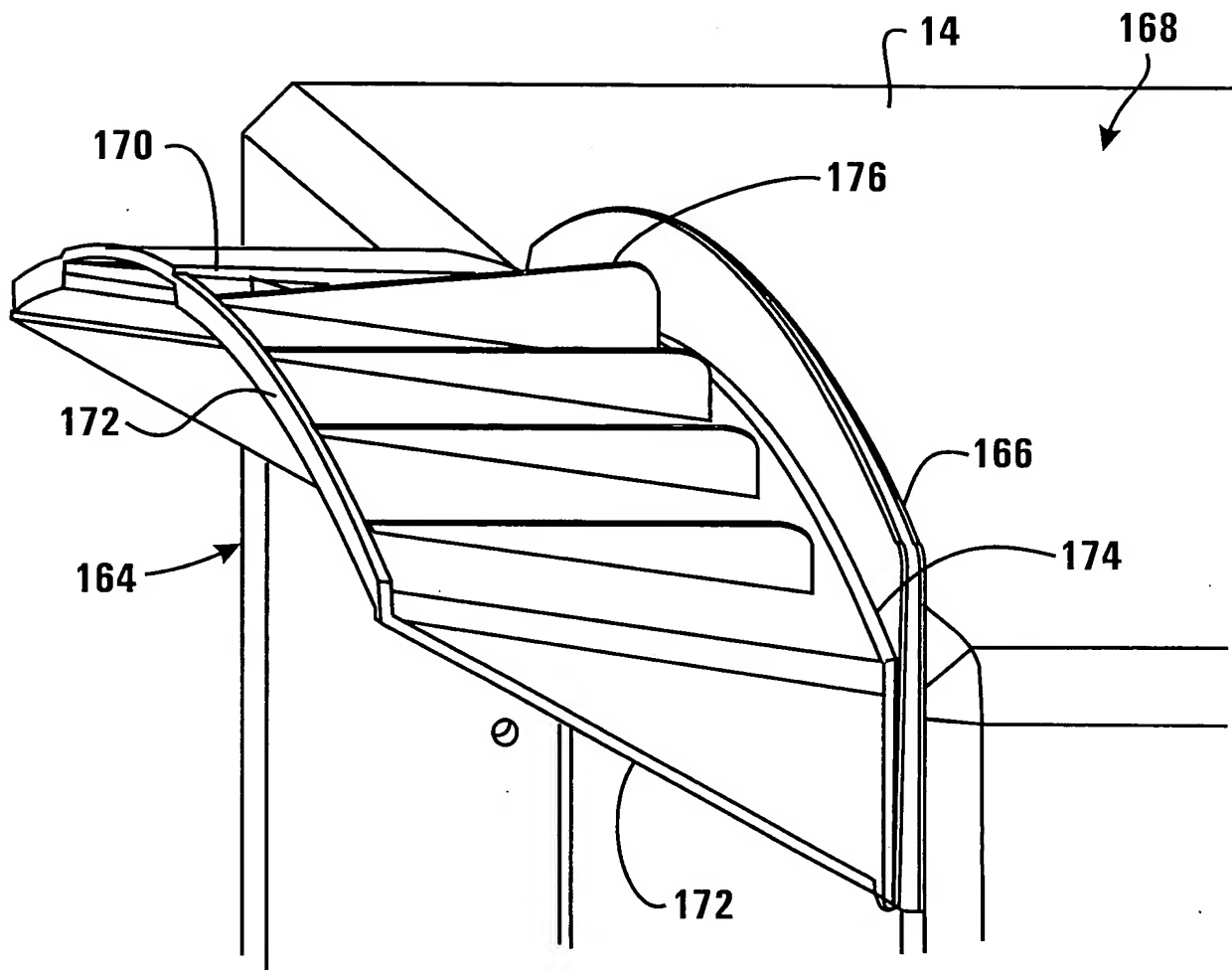


FIG. 7

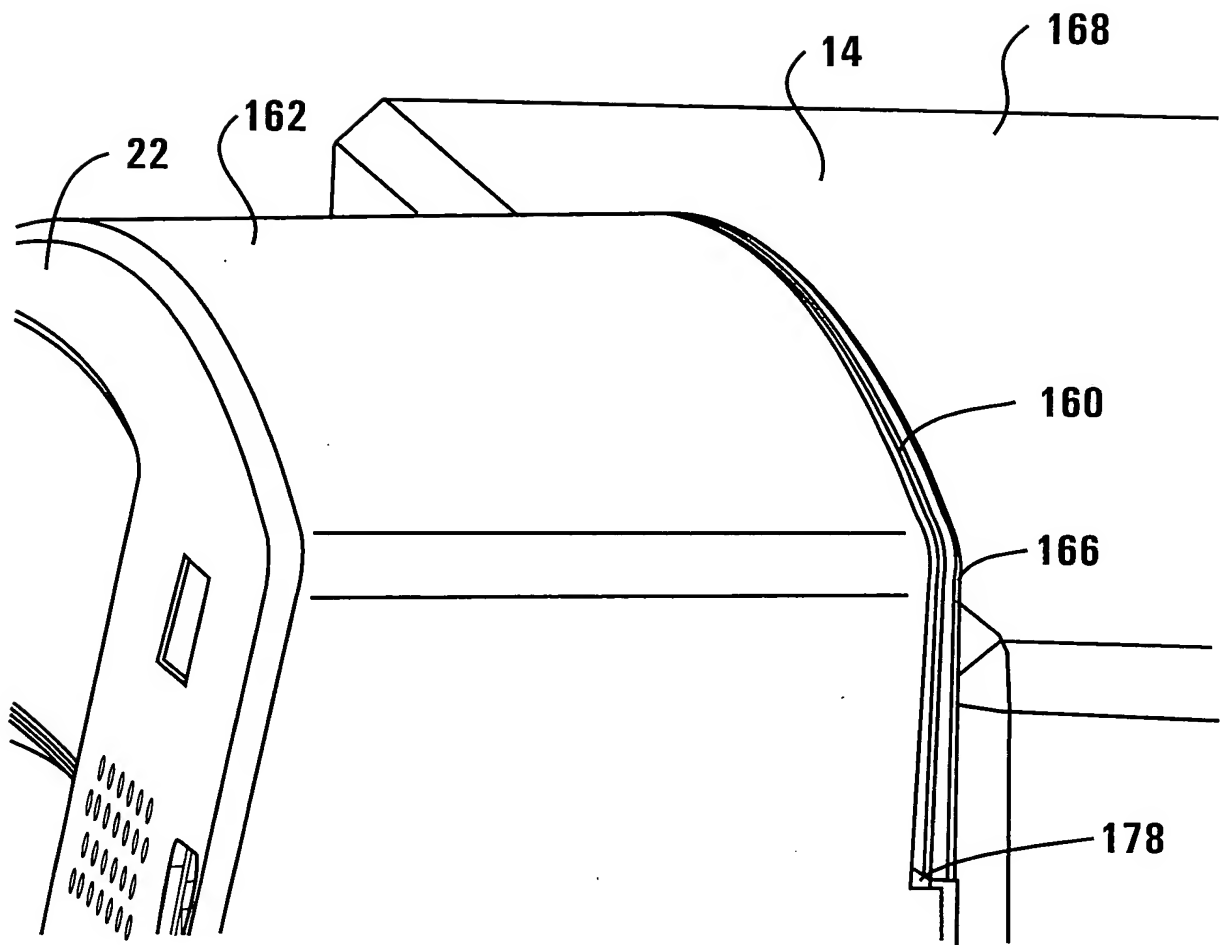


FIG. 8

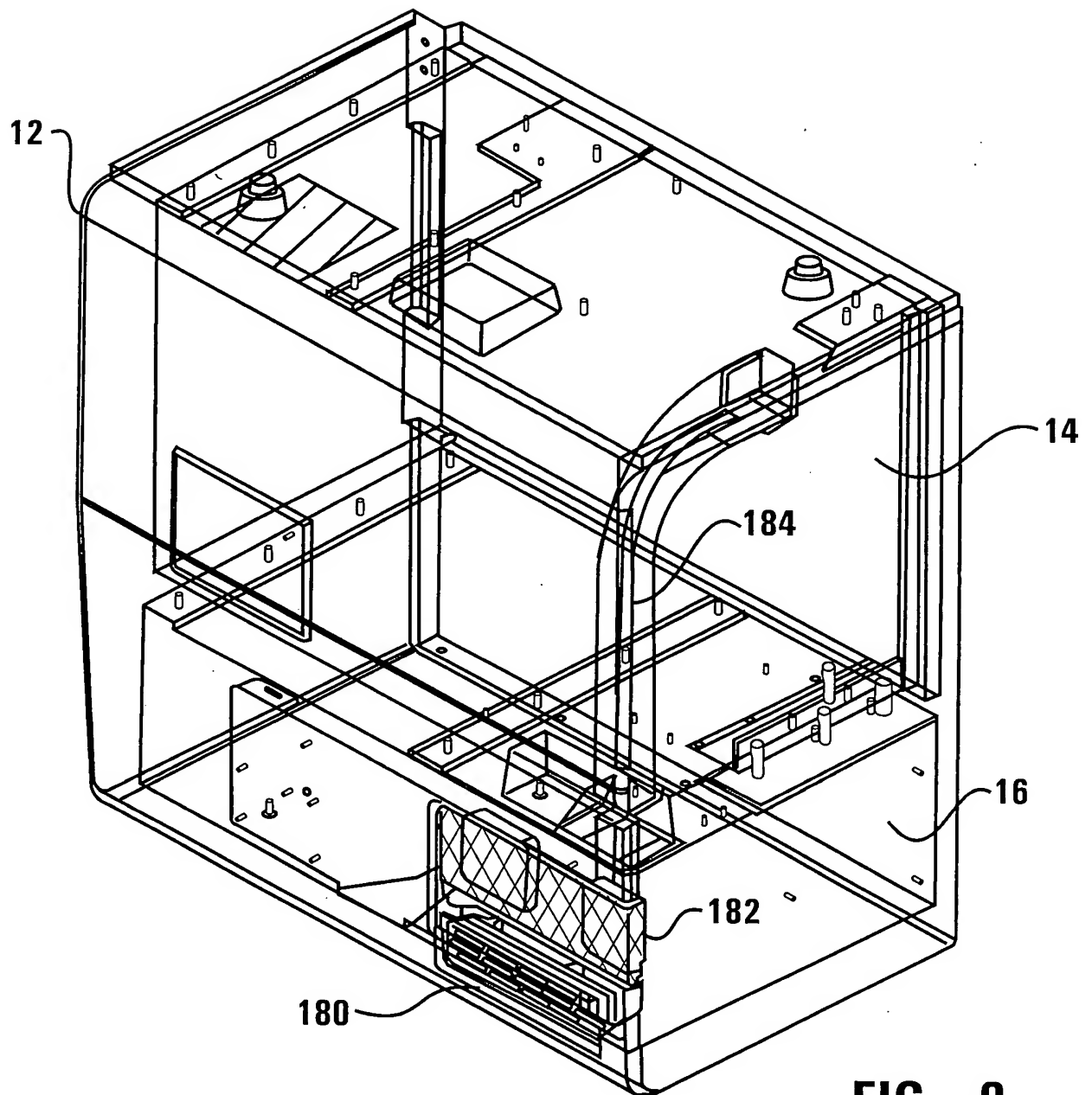


FIG. 9

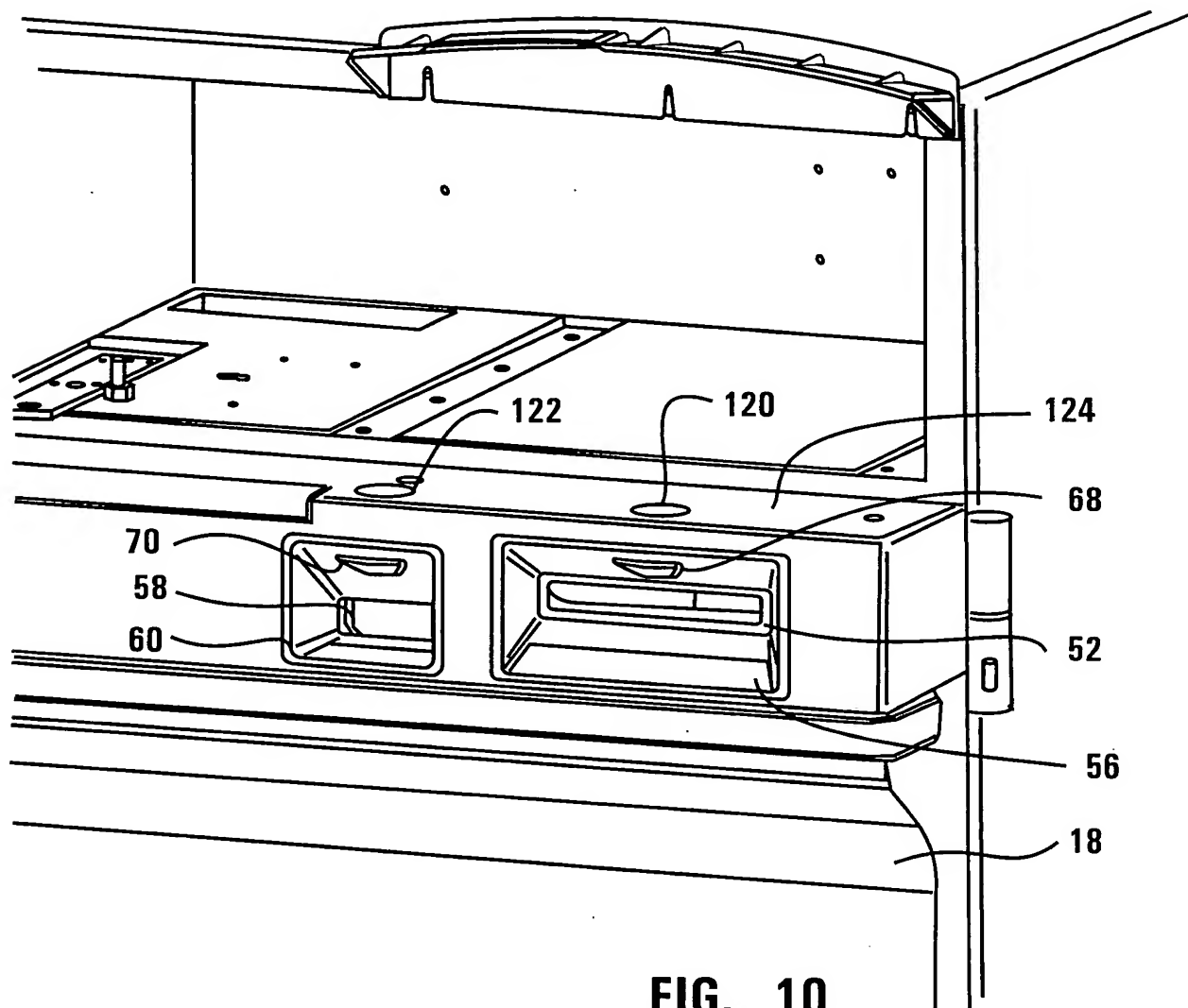


FIG. 10

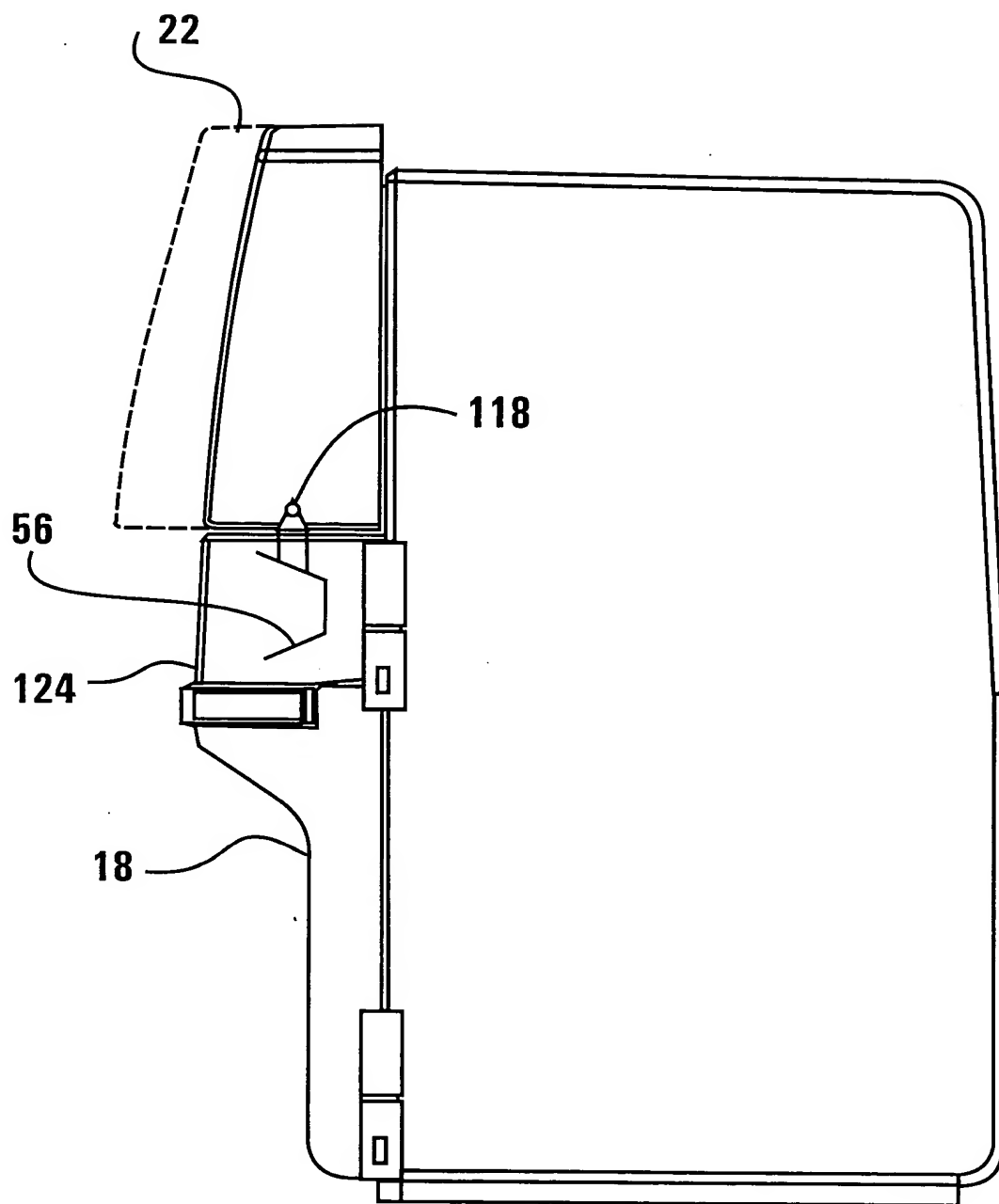


FIG. 11

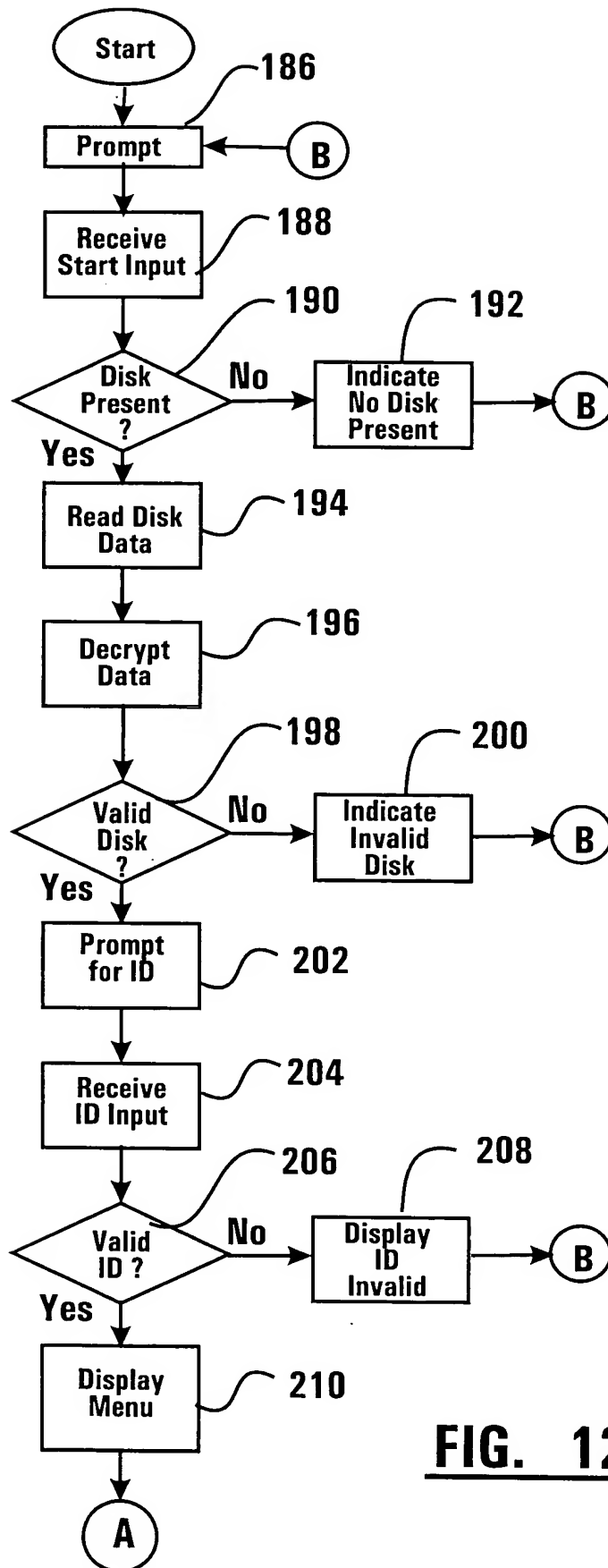


FIG. 12

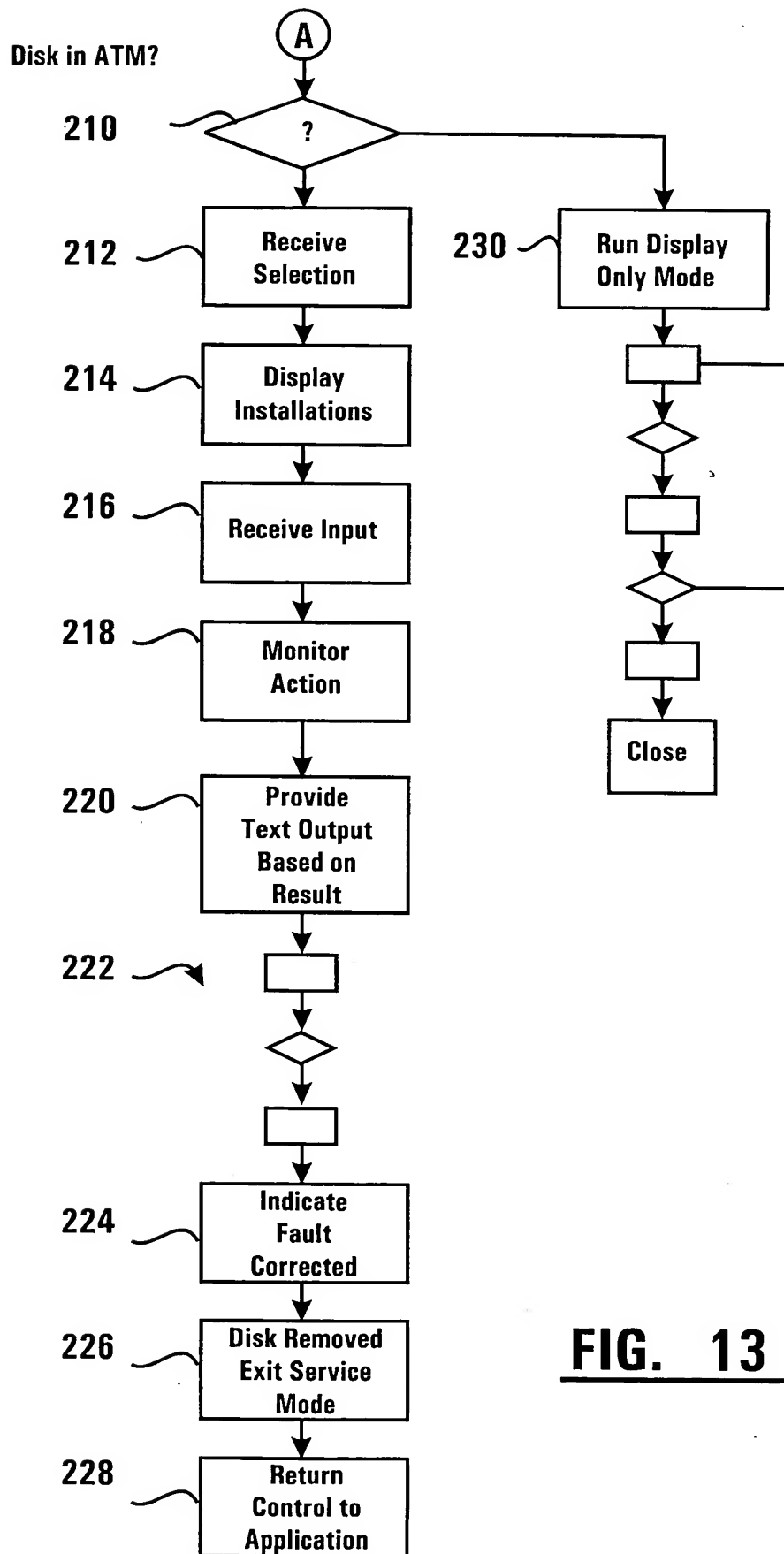


FIG. 13

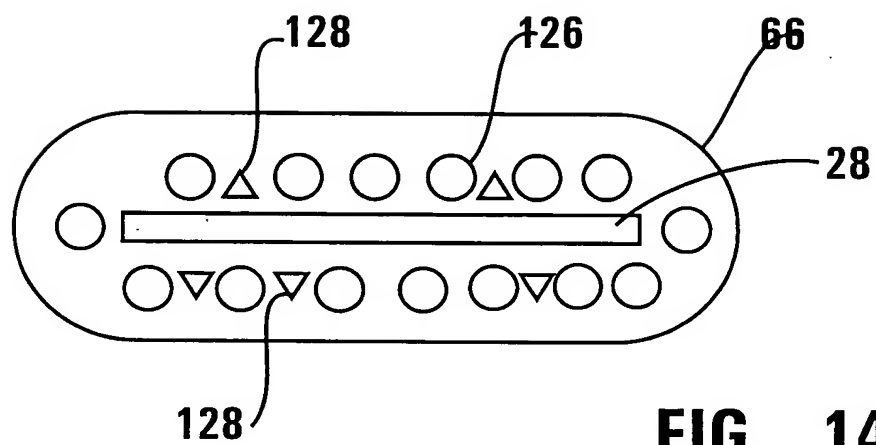


FIG. 14

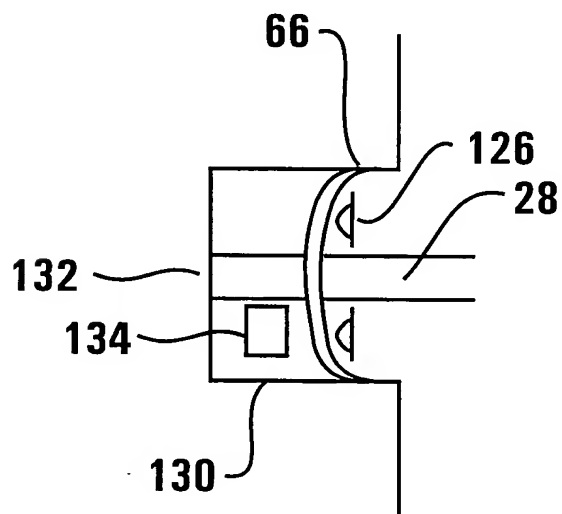


FIG. 15

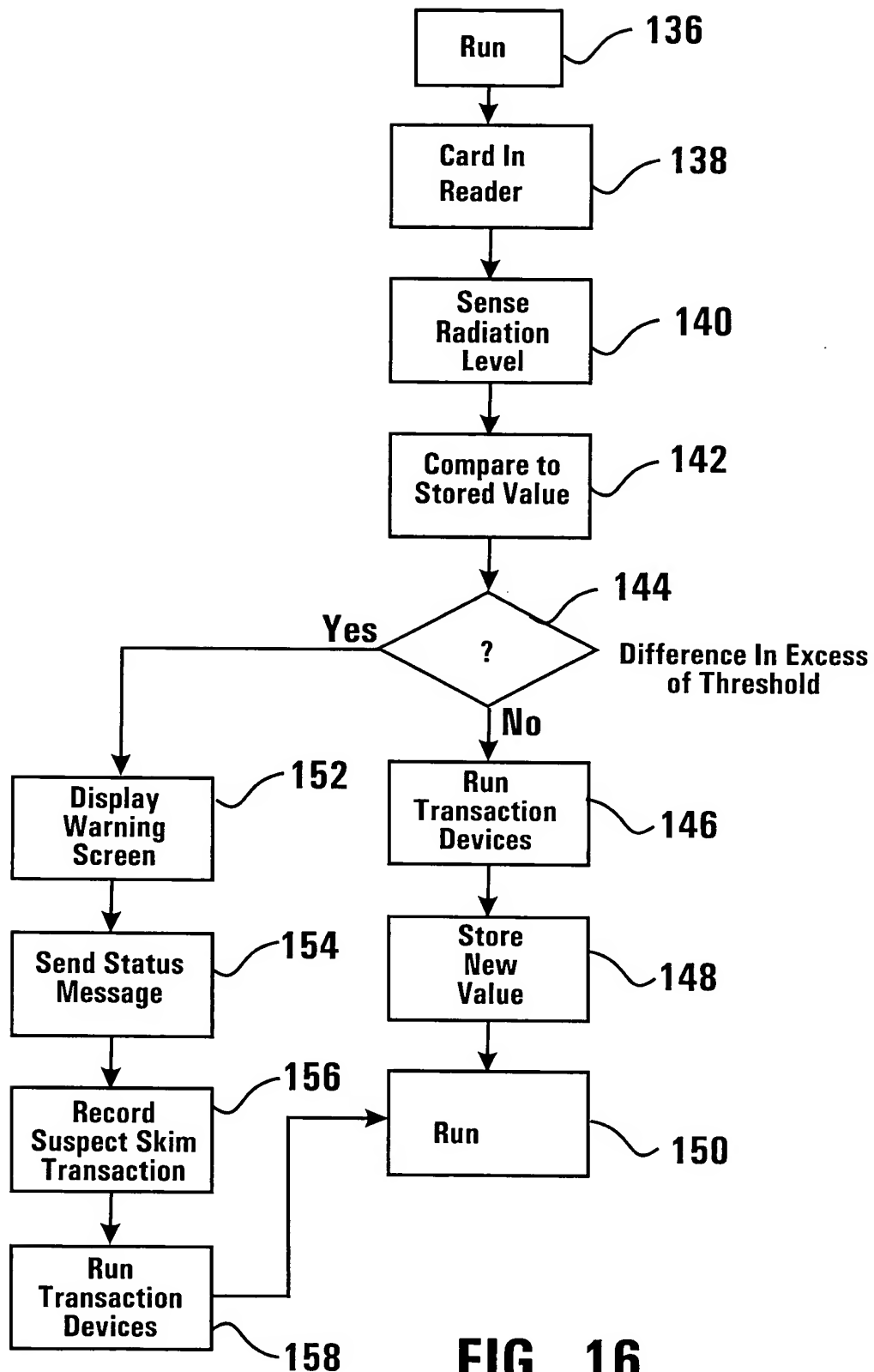


FIG. 16

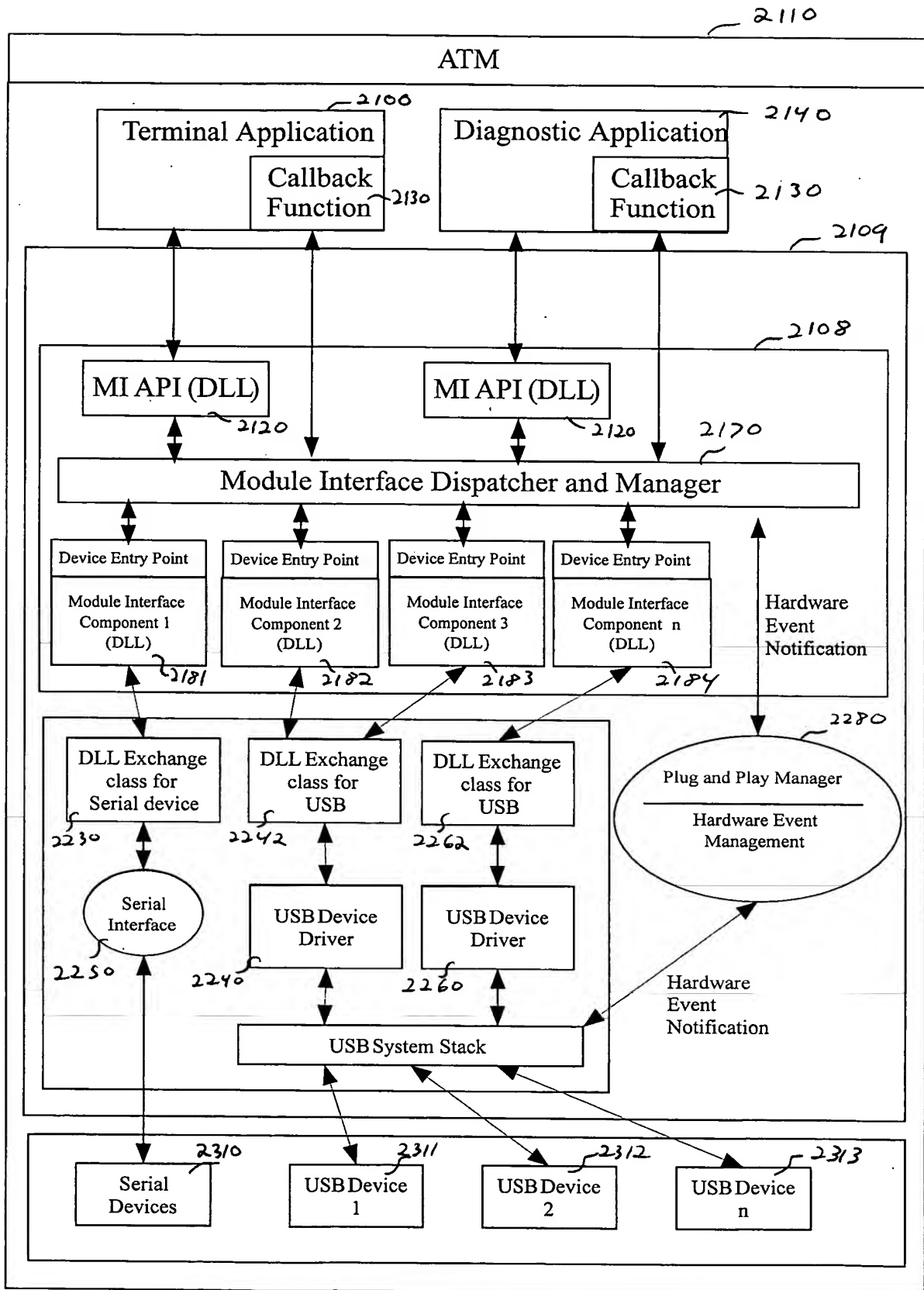


FIG. 17

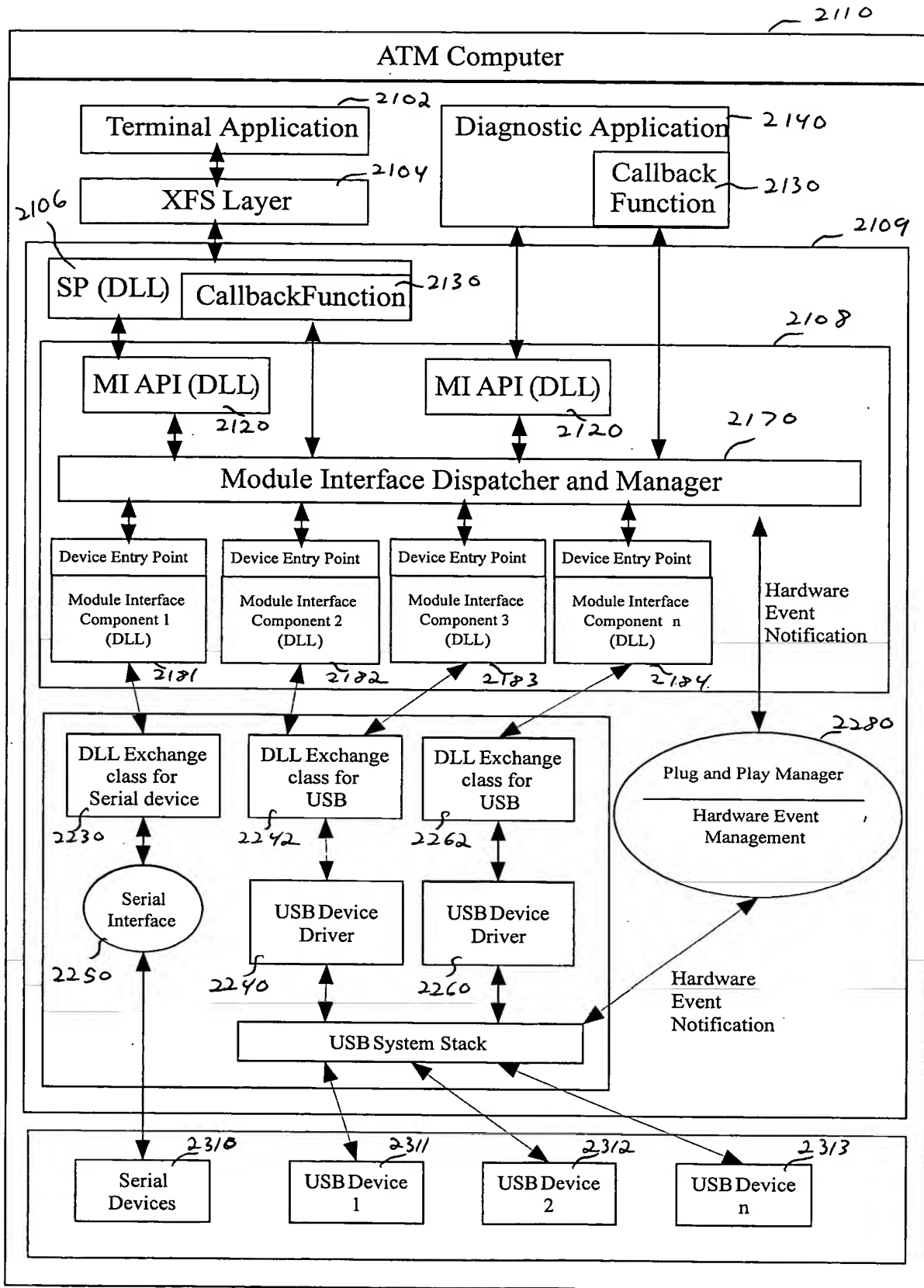


FIG. 18

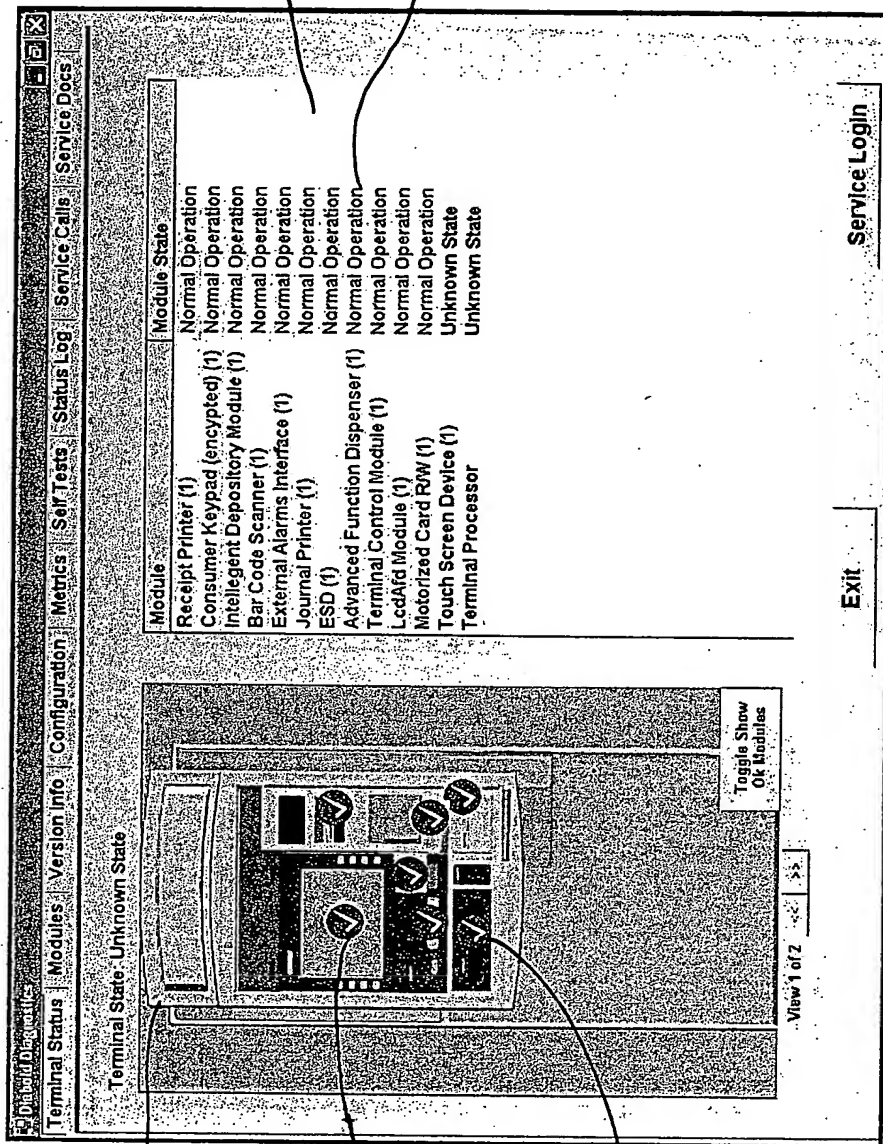
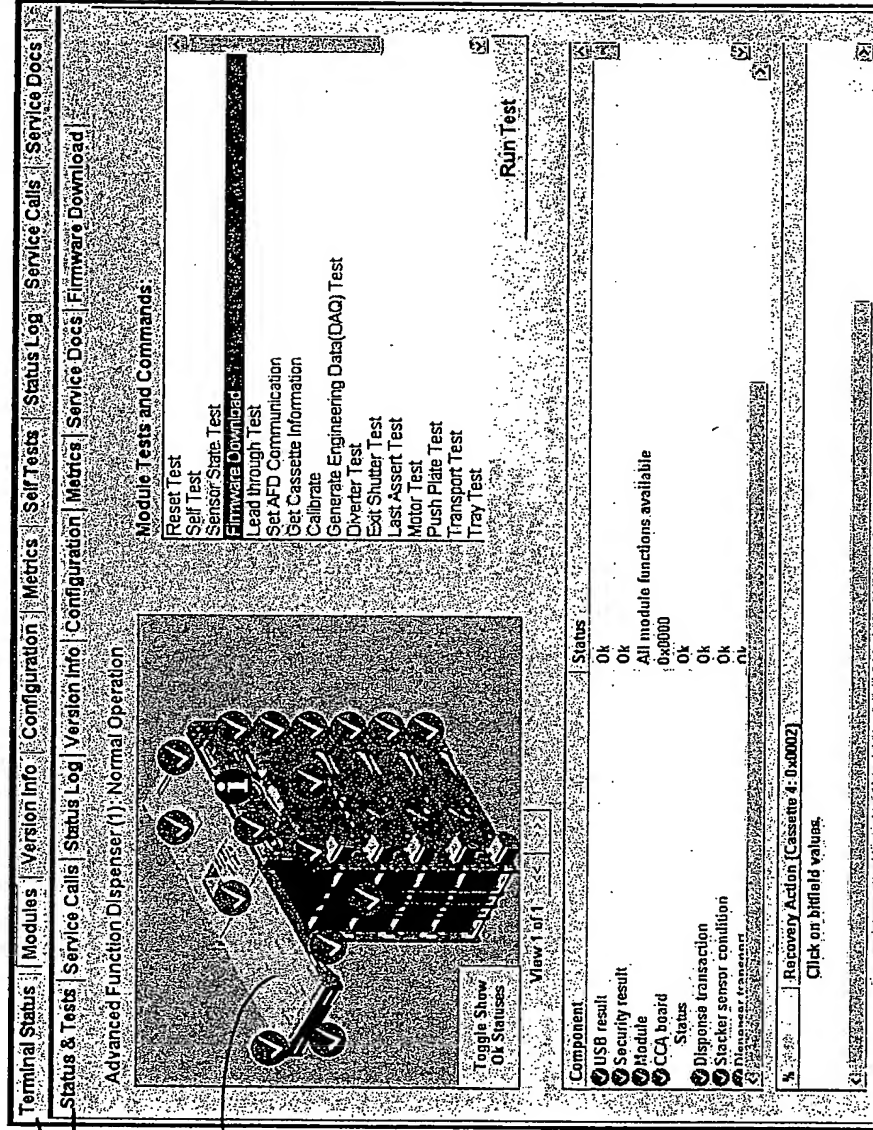


FIG. 19



2590

2570

FIG. 20

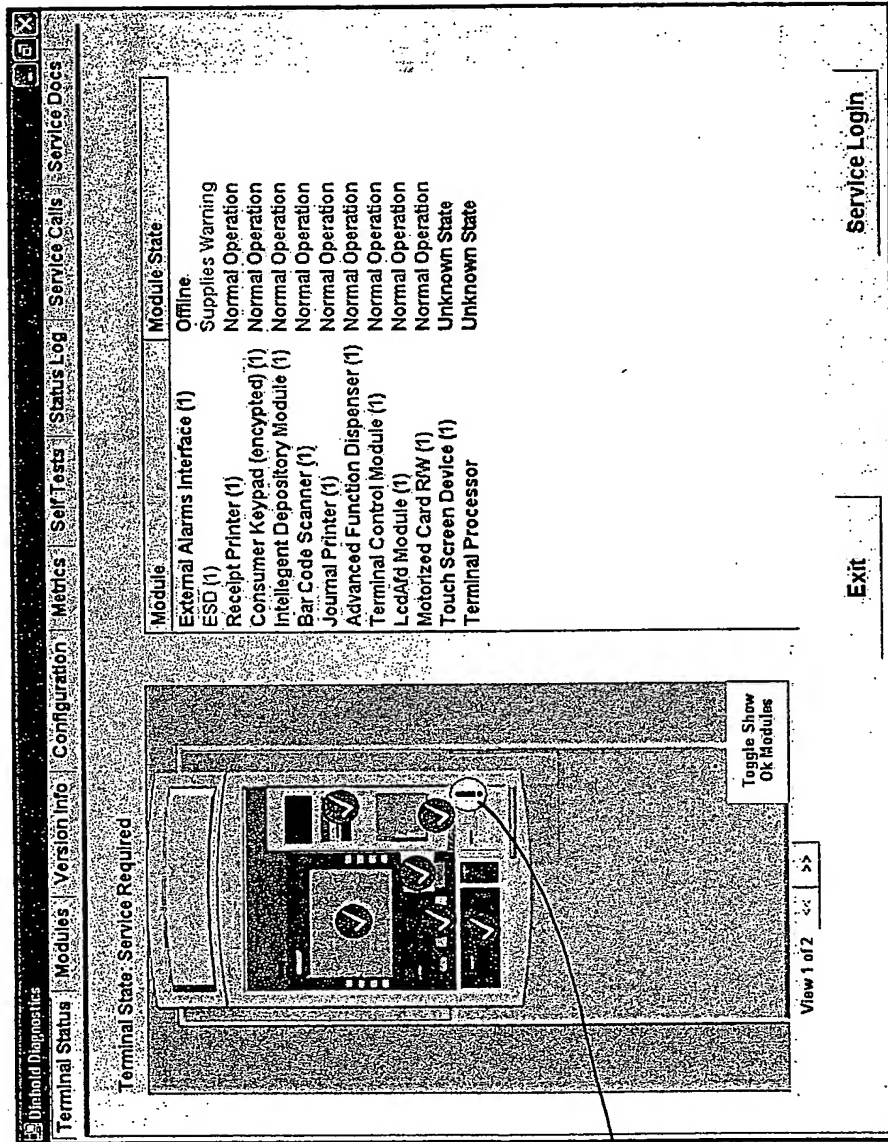


FIG. 21

BEST AVAILABLE COPY

2520

Terminal Status
Modules
Version Info
Configuration
Metrics
Self Tests
Status Log
Service Calls
Service Docs

Status & Tests
Service Calls
Status Log
Version Info
Configuration
Metrics
Service Docs
Firmware Download

Advanced Function Dispenser (1): Supplies Warning

Toggle Show
Ok Statuses

Module Tests and Commands:

- Reset Test
- Self Test
- Sensor State Test
- Firmware Download
- Lead Through Test
- Set AFD Communication
- Get Cassette Information
- Calibrate
- Generate Engineering Data(DAQ) Test
- Diverter Test
- Exit Shutter Test
- Last Asset Test
- Motor Test
- Push Plate Test
- Transport Test
- Tray Test

Run Test

View 1 of 1 << >>

| Component | Status |
|--------------------------------|--------------------------------|
| Divert/Retract Cassette or Bin | 0x0001 |
| Status | No cassette |
| USB result | Ok |
| Security result | Ok |
| Module | All module functions available |
| CCA board | 0x0000 |
| Status | Ok |
| Distance measurement | Ok |

Recovery Action (Divert/Retract Cassette or Bin: Status: No cassette)

25 Verify divert/reject cassette or bin is present and fully inserted
20 Reset CCA Cable connector in I2C stacker sensor harness

2530

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2600

2620

2610

FIG. 22

BEST AVAILABLE COPY

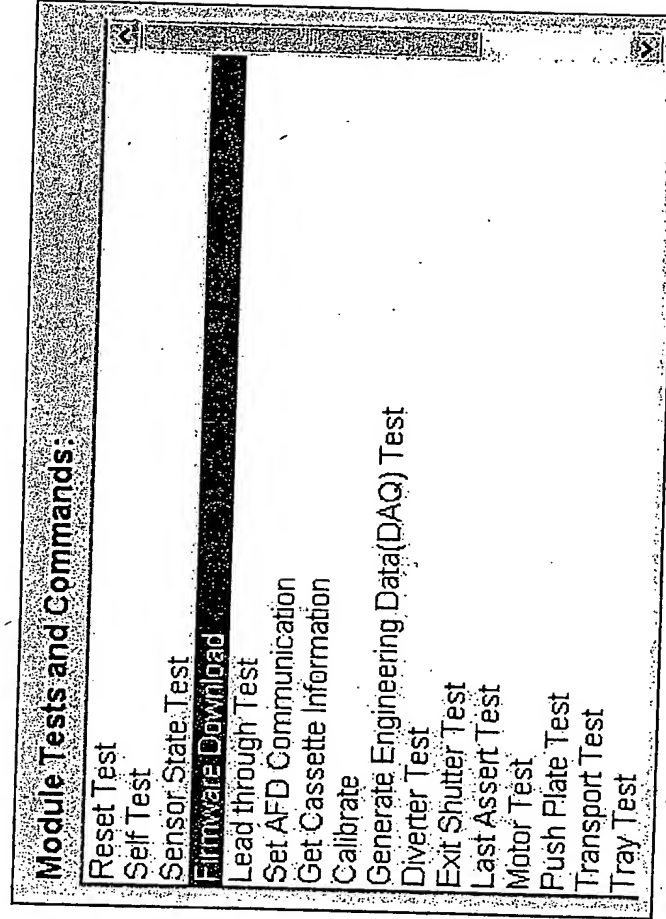


FIG. 23

Diebold Diagnostics

Terminal Status
Modules
Version Info
Configuration
Metrics
Self Tests
Status Log
Service Calls
Service Docs

Status & Tests
Service Calls
Status Log
Version Info
Configuration
Metrics
Service Docs

Address:
ID TechpwrBOOKS/TW-TC0001-001V1b10-TC001-001-1.htm#5173001
Go

Back
Forward
Home

4.1.2 Replacement

To replace the fascia plate, reverse the removal procedure.
Grease the gate with Diebold lubricant (PN 16-003082-000A) before

Figure 4-1 Removing the Lead-through Indicator and Exit

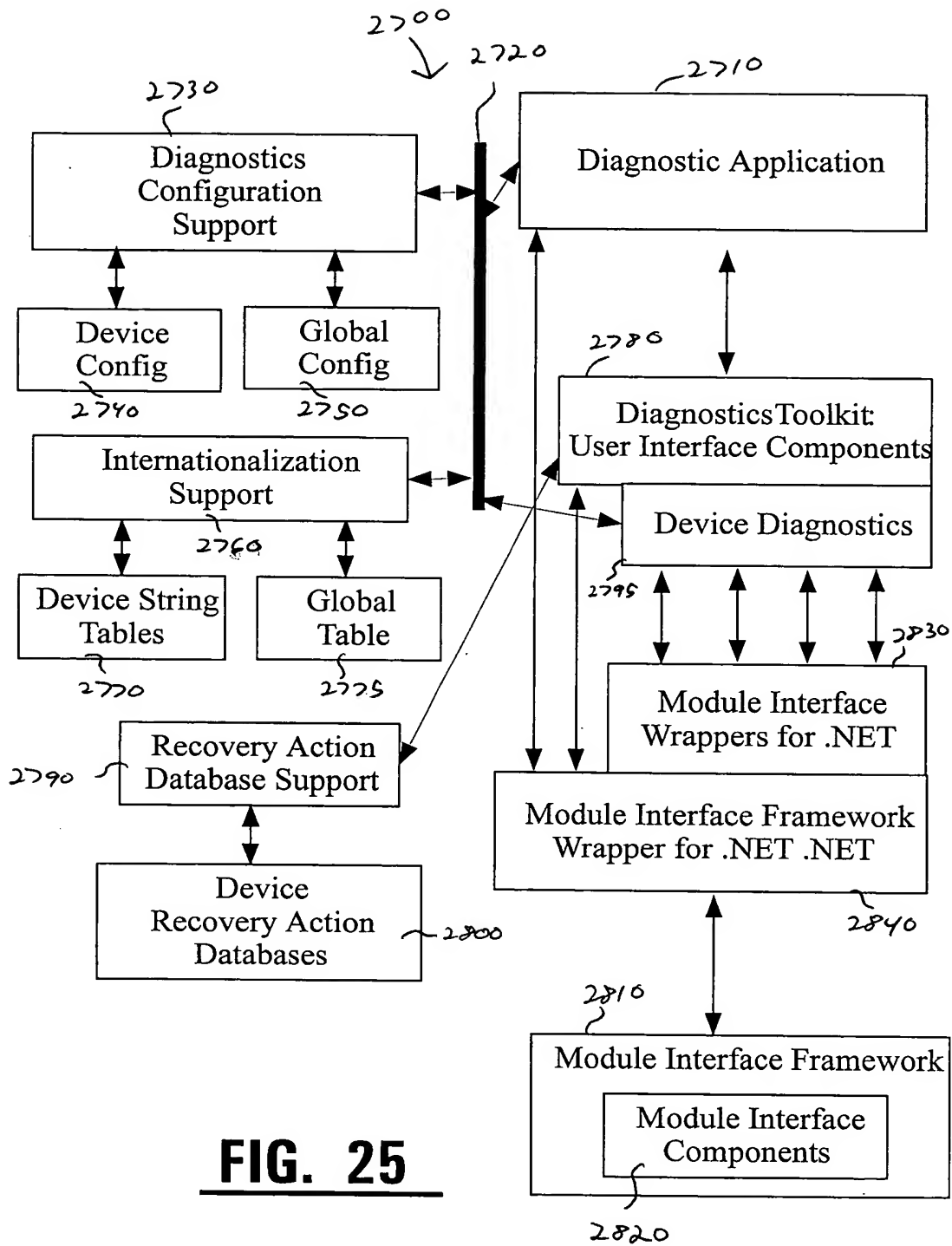


FIG. 25

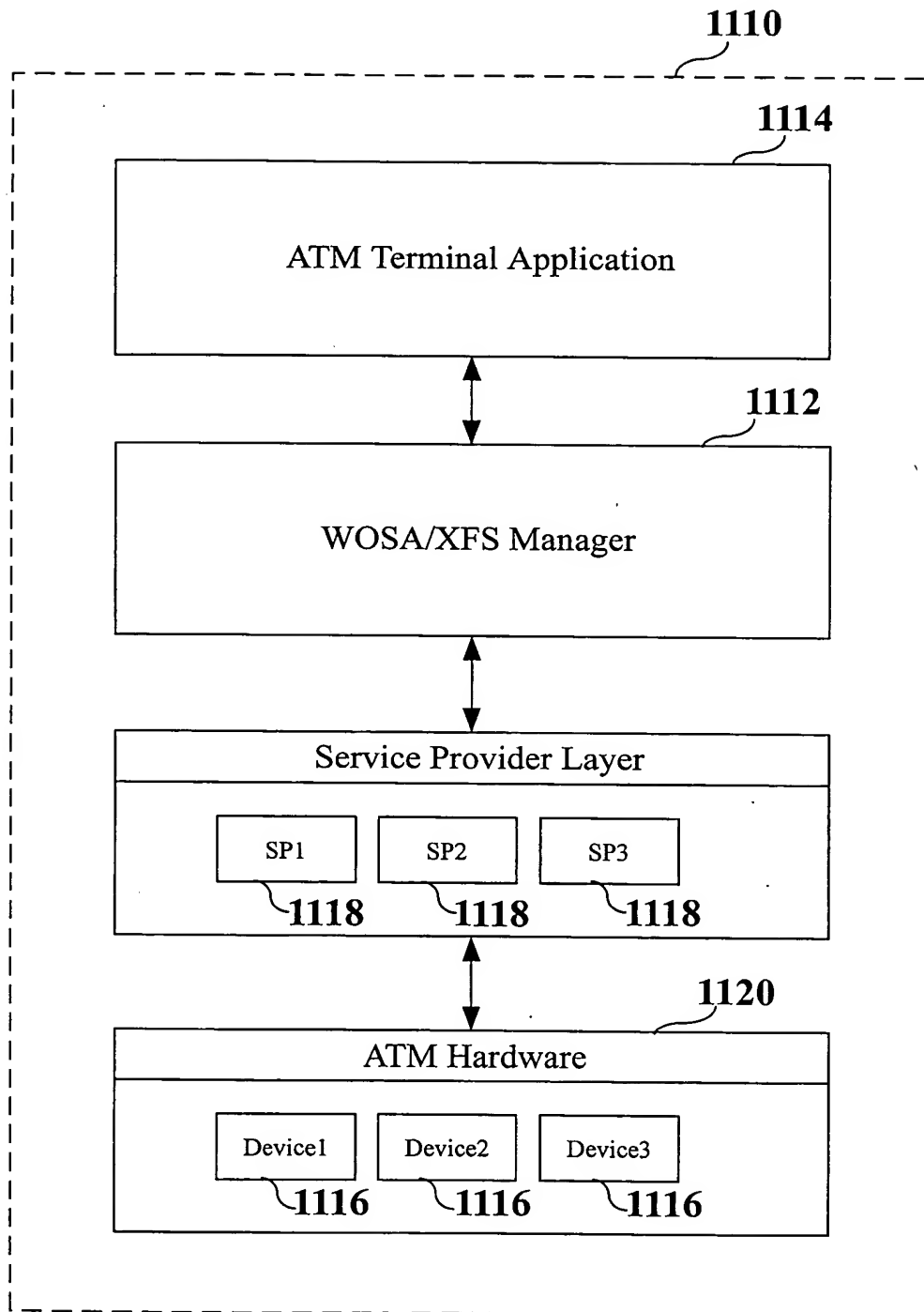


FIG. 26

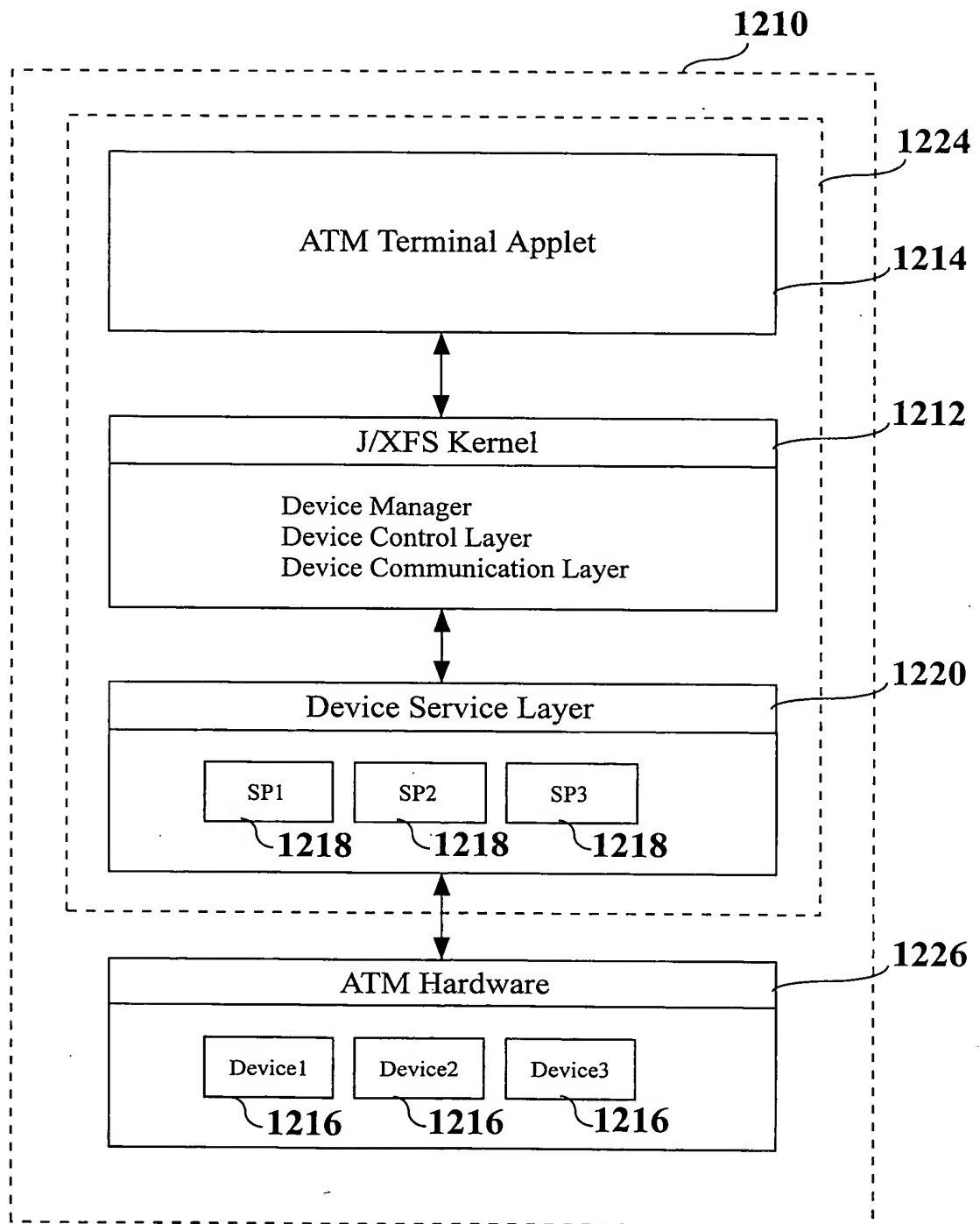


FIG. 27

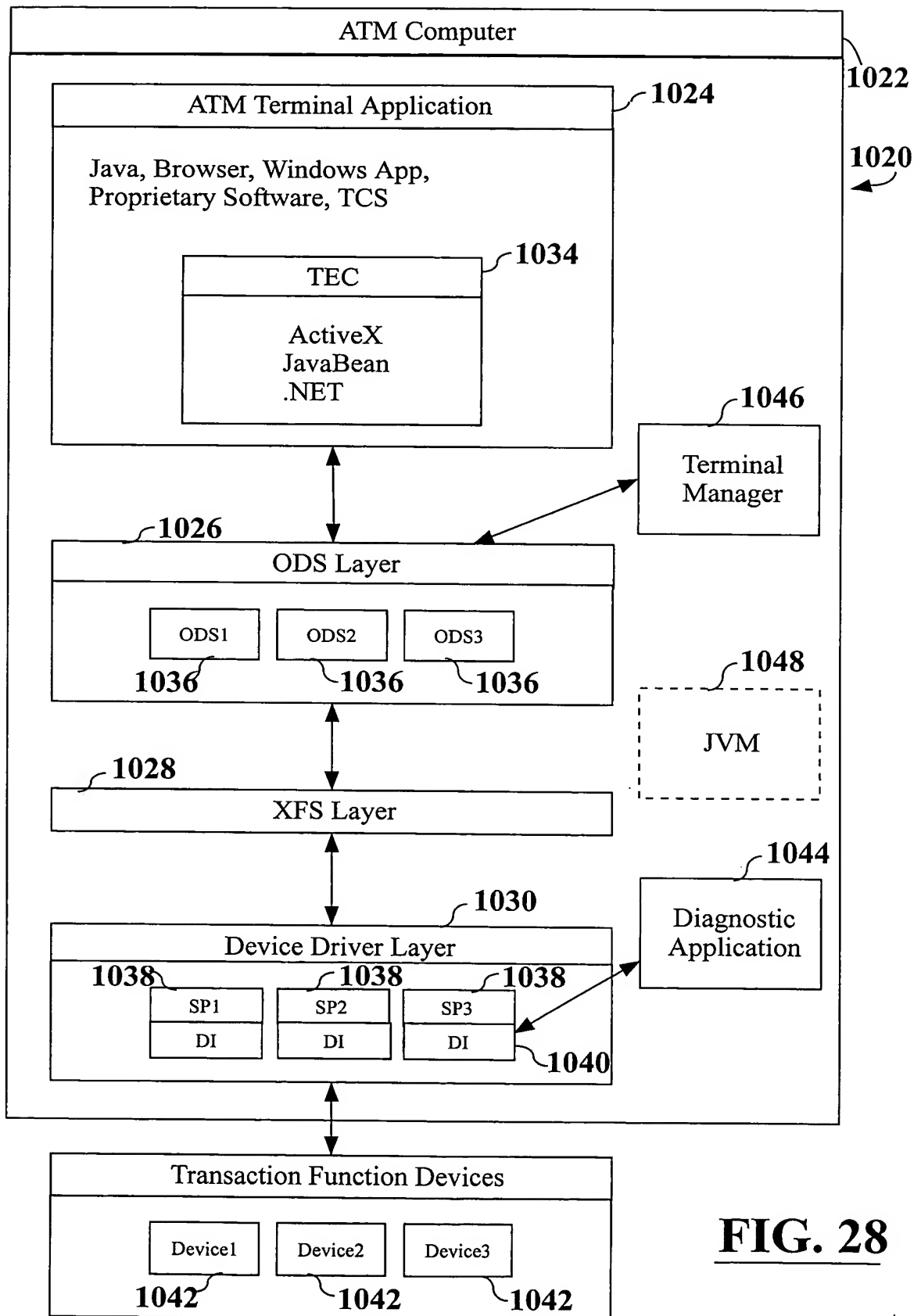


FIG. 28

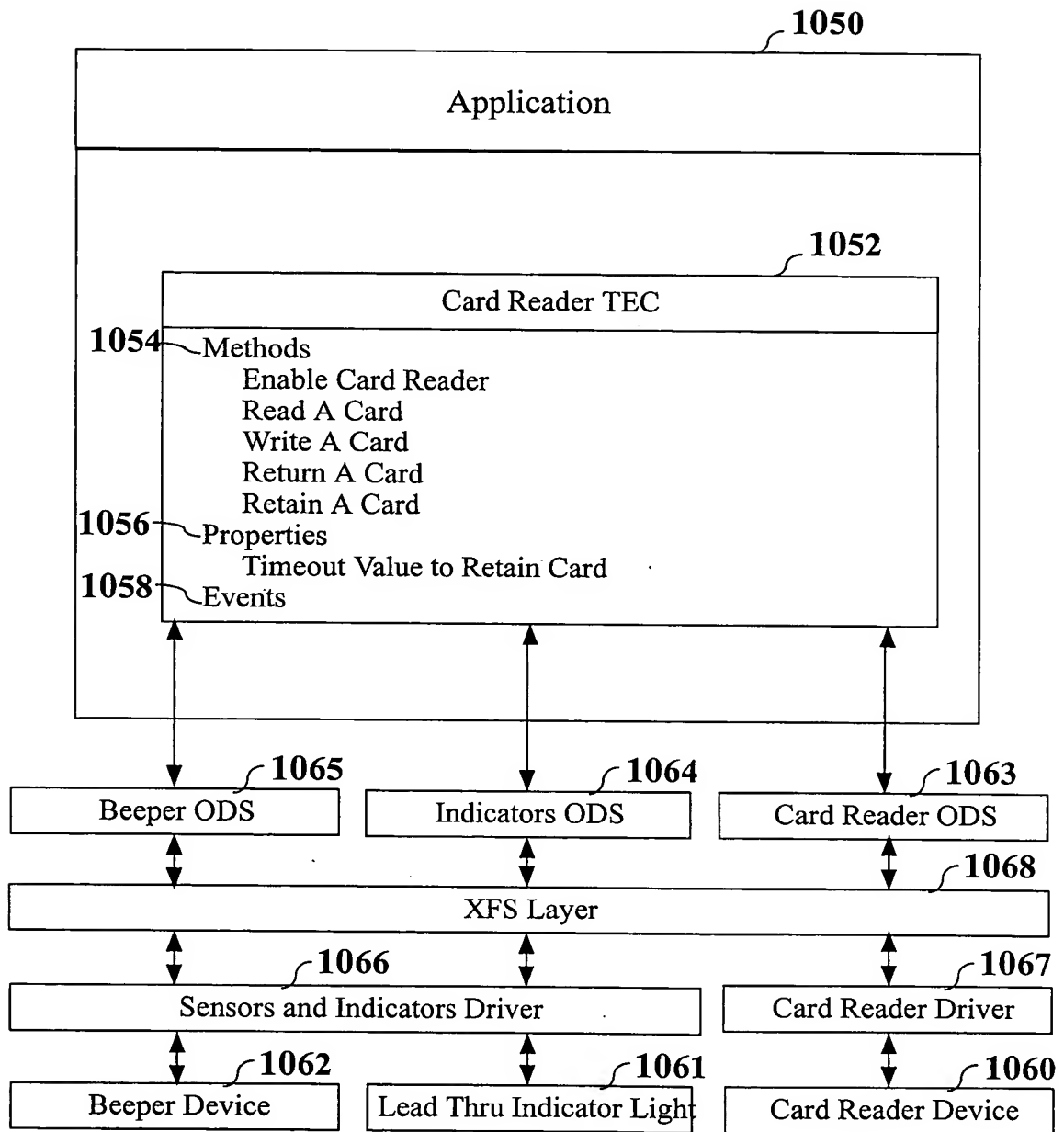


FIG. 29

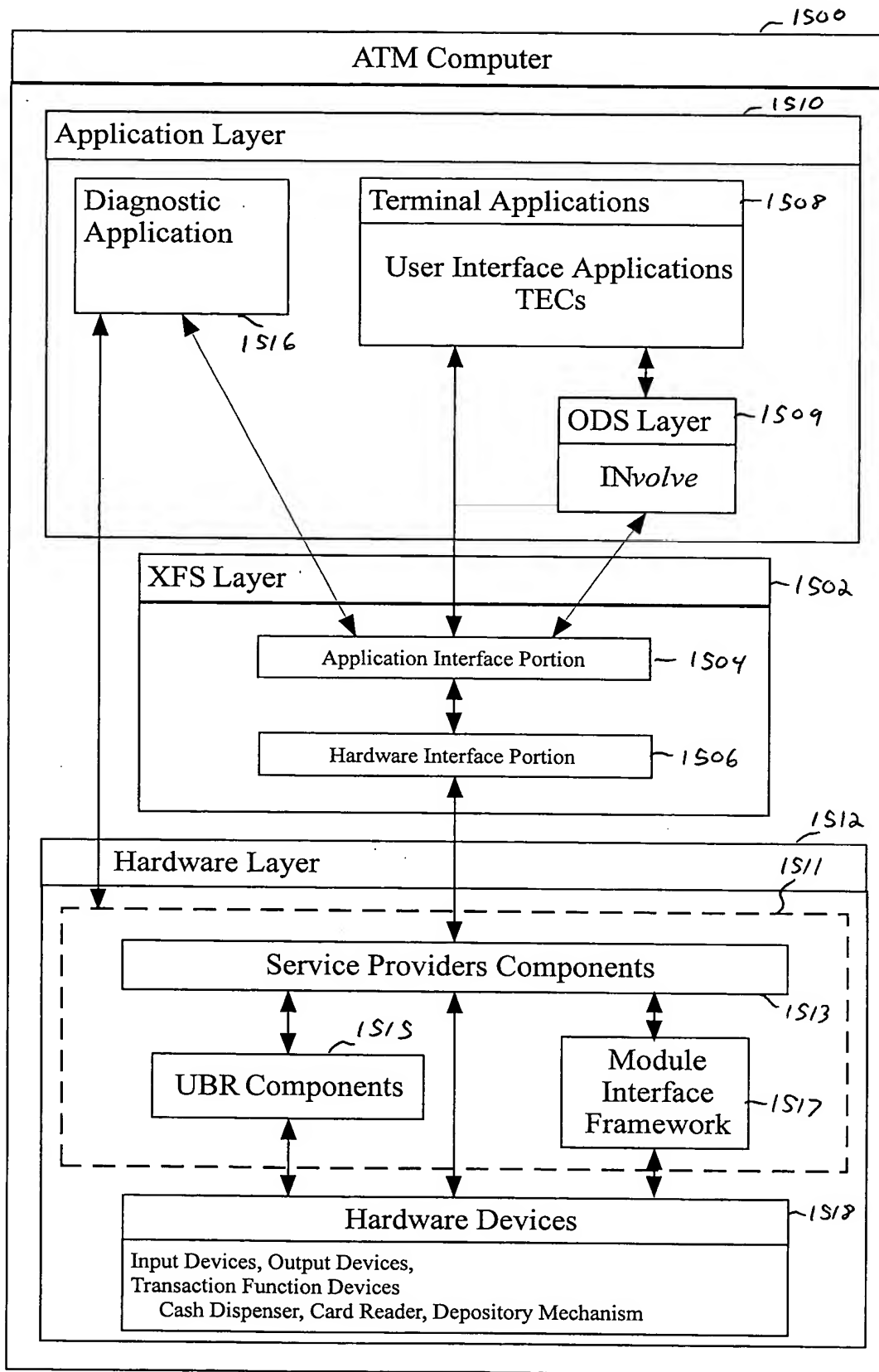


FIG. 30

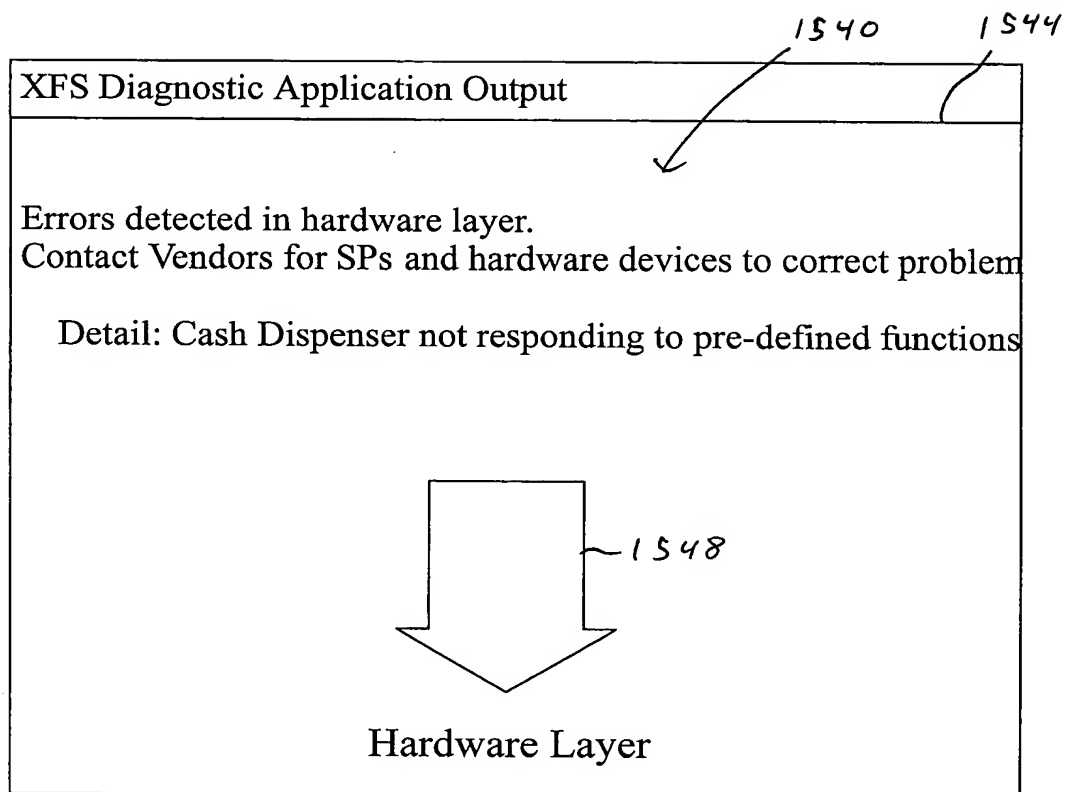


FIG. 31

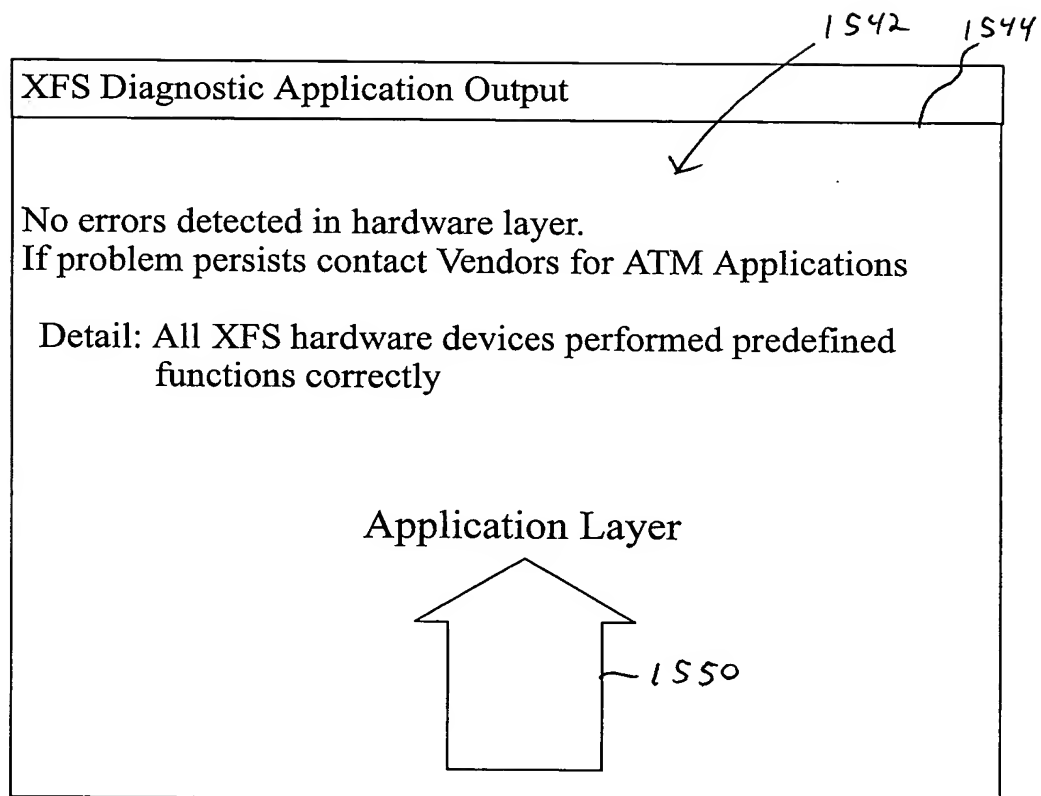


FIG. 32

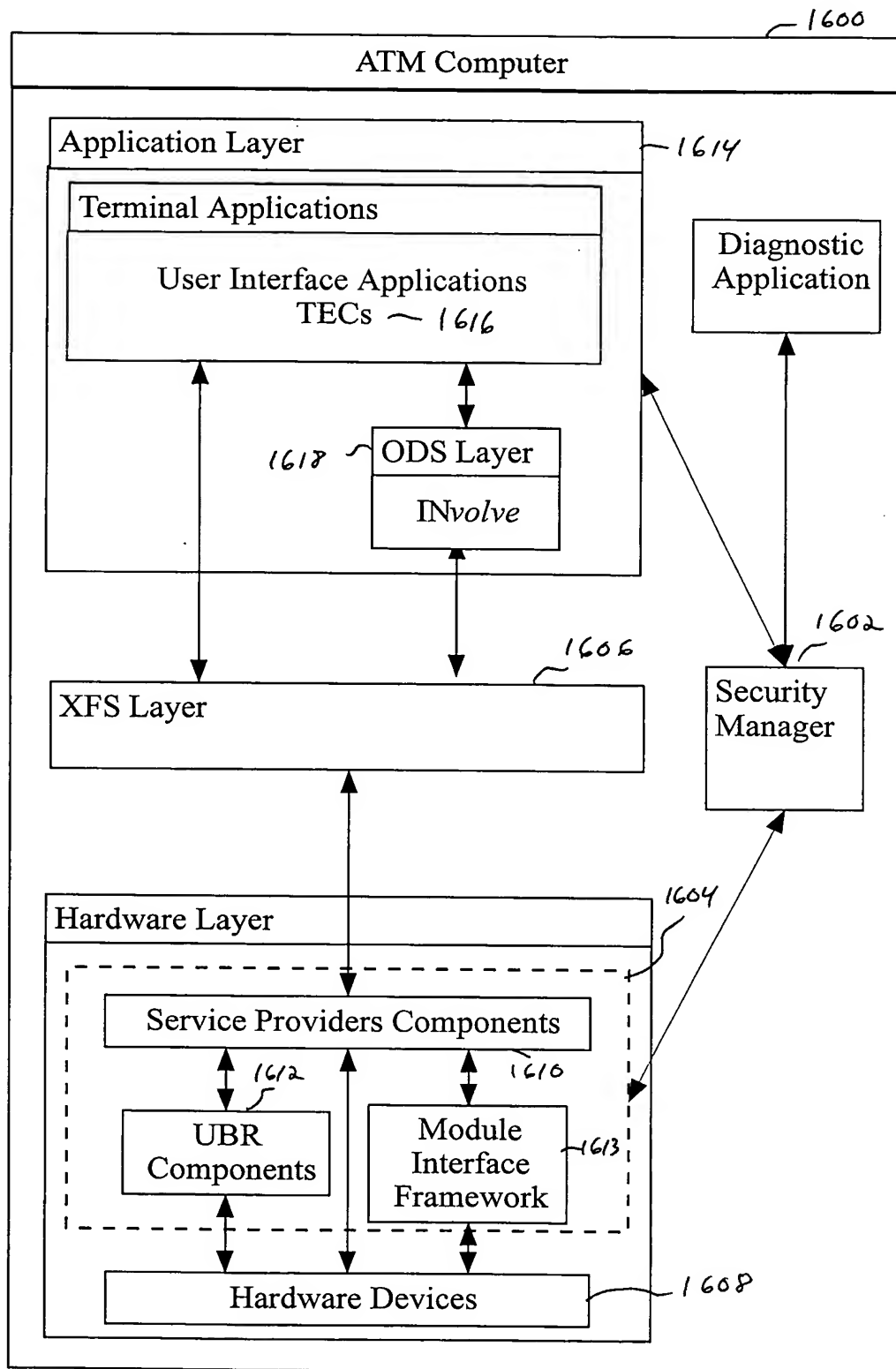


FIG. 33